

SEQUENCE LISTING

EMAL		
11100	Gerber, John F White, James H	
120%	Materials and Methods For The Efficient Production Of Fasteuri	a į
.1.,1	GER-100NC1	=
	US 09/636,185 2000-08-10	
	US 60/148,154 1999-08-10	B
11:00	1	
1700	Faten In version 3.1	
-2101- -2111 -2121- -2131	1415	
1_263	Helper Factor DNA is not Pasteuria but has 98% homology with Enterobacter cloacae and Pantoea ssp. and others.	
* <u></u> *	misc_feature (99)(99) r a, c, g, or t.	
12021	misc_feature (102)(102) r. = a, c, g, or t.	
4.00,	1	
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йсндед	gaog gyfgagtaat gfofgggaaa ofacefgang gnfggggald achaefggaa	120
acagtt	gota atacogoata acgistcaag accaaagagg gggacottog ggcciottyc	180
cat, caģ	atgt gestagatgg gattagetag taggtggggt aanggefoad etaggegadg	240
at-:cst	agst gytstgagag gatgaccage cacastggaa ctgagacacg gtocagacto	3Û()
ct.cgg	gagg hagbagtggg gaatattgba caatgggege aageetgatg cagegatges	360
g.: ¡t jt	atga dyaaggoott ogggmigiaa agsa sitesa yoqqqqaaqa abusultqaq	420
gt'aat	aacs thagogatty acyttacocy chyangangs accygotaac toogtycom	400

Iccket No: GER-100XC1

cayccycyy	i aaiacyyayy	ylycaaycyl	taatoyysat	tastgggsyt	adaylycacy	546
caggeggte	t gtcaagtcgg	atgtgaaatc	coegggetea	acctgggaac	tgcattcgaa	ن لِ بَيْ
actggcagg	c tagagtottg	tagaggggg	tagaattoca	ggtgtagegg	tgaaatgogt	13.15 %
agagatotg	g aggaataccg	gtggcgaagg	oggoodsatg	gacaaagacu	gaogotoágg	
tgogaaago	g tggggagbaa	adaggattag	ataccetggt	agtocacgoc	gtaaacgatg	7
togaottgg	a ggttgtgbbb	ttgaggogtg	gottooggag	staasgogtt	aagtogacog	. · · ·
cctggggag	t acggccgcaa	ggttaaaact	caaatgaatt	gaogggggoo	ogbabaagog	11,
gtggagcat	g tggtttaatt	ogatgoaaog	ogaagaacst	tacctactct	tgadatddag	$+i\overline{q}_{1}$
agaacttto	c agagatggat	tggtgaatta	gggaactistg	agacaggtgc	tgeatggetg	166
togtoagst	o gtgttgtgaa	atgttgggtt	aagtooogoa	aogagogoaa	postiatest	1:4
ttgttgcca	g aggttaggin	gggaanthaa	aggagantgo	tagtgataaa	атддаддаад	1 140
gtggggatg	a ogtoaagtoa	teatggeeet	tabgagtagg	gotadadadg	tgctacaatg	17.00
gogdatada	a agagaagoga	octogogaga	gcaagoggac	otoataaagt	gogtogtagt	11 (0)
coggattgg	a gtotgoaact	egactecatg	aagtoggaat	ogotagtaat	ogtagatoag	1,10
aatgetaeg	g tgaataogtt	acagggaatt	gtacacaccg	occgtaaggg	cgaattetge	1 580
agatatoca	t cacactggcg	googstogag	cagcatctag	agggcscaat	tegecetata	1440
gtgagtegt	a ttaca					1455